

AMENDMENTS TO THE CLAIMS

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently Amended) A mobile station, comprising:
transmitting means for transmitting a signal; [[and]]
communication type determining means for determining a communication type based on a shape of the mobile station; and
transmission power limit setting means for setting a transmission power limit based on said communication type ~~a shape of said mobile station,~~
wherein said transmitting means transmits the signal in accordance with the transmission power limit set by said transmission power limit setting means.

Claim 2. (Currently Amended) The mobile station as claimed in claim 1, wherein said transmission power limit setting means sets the transmission power limit [[either]] depending on whether said communication type is for voice communication or for moving image communication.

Claim 3. (Currently Amended) A mobile station, comprising:
transmitting means for transmitting a signal; [[and]]
interface means for interfacing with an external device;

communication type determining means for determining a communication type of the mobile station in connection with said external device; and

transmission power limit setting means for setting a transmission power limit based on said communication type ~~whether or not an external device is connected to said mobile station,~~

wherein said transmitting means transmits the signal in accordance with the transmission power limit set by said transmission power limit setting means.

Claim 4. (Original) The mobile station as claimed in claim 3, wherein said external device is one of an external camera, a personal computer, a viewer, and a PDA.

Claim 5. (Currently Amended) The mobile station as claimed in claim 3, wherein said transmission power limit setting means sets the transmission power limit ~~either~~ depending on whether said communication type is for voice communication or for moving image communication.

Claims 6-8. (Cancelled).

Claim 9. (Currently Amended) A communication system, comprising:
~~a mobile station and an external device connectable to said mobile station~~ one or more mobile stations,

wherein at least one of said mobile station stations comprises,

transmitting means for transmitting a signal; [[, and]]

communication type determining means for determining a communication type based on a shape of the mobile station; and

transmission power limit setting means for setting a transmission power limit based on said communication type ~~a shape of said mobile station~~, and

wherein said transmitting means transmits the signal in accordance with the transmission power limit set by said transmission power limit setting means.

Claim 10. (Currently Amended) A communication system, comprising:
at least a mobile station and an external device connectable to said mobile station,
wherein said mobile station comprises,

transmitting means for transmitting a signal; ~~[[, and]]~~

interface means for interfacing with said external device;

communication type determining means for determining a communication type of the mobile station in connection with said external device; and

transmission power limit setting means for setting a transmission power limit based on said communication type ~~whether or not an external device is connected to said mobile station~~, and

wherein said transmitting means transmits the signal in accordance with the transmission power limit set by said transmission power limit setting means.

Claim 11. (Cancelled).

Claim 12. (Currently Amended) A transmission method for transmitting a signal at a mobile station, comprising the steps of:

determining a communication type based on a shape of said mobile station;

setting a transmission power limit based on said communication type ~~a shape of said mobile station~~; and

transmitting the signal in accordance with the set transmission power limit.

Claim 13. (Currently Amended) The transmission method as claimed in claim 12, wherein said step of setting the transmission power limit sets the transmission power limit ~~[[either]]~~ depending on whether said communication type is for voice communication or for moving image communication.

Claim 14. (Currently Amended) A transmission method for transmitting a signal at a mobile station, comprising the steps of:

interfacing with an external device;

determining a communication type of the mobile station in connection with said external device;

setting a transmission power limit based on said communication type ~~whether or not an external device is connected to said mobile station~~; and

transmitting the signal in accordance with the set transmission power limit.

Claim 15. (Original) The transmission method as claimed in claim 14, wherein said external device is one of an external camera, a personal computer, a viewer, and a PDA.

Claim 16. (Currently Amended) The transmission method as claimed in claim 14, wherein said step of setting the transmission power limit sets the transmission power limit ~~[[either]]~~ depending on whether said communication type is for voice communication or for moving image communication.

Claims 17-19. (Cancelled).

Claim 20. (New) The mobile station as claimed in claim 3, wherein said communication type is determined based on whether or not said external device is active, and a shape of said mobile station and/or a shape of said external device.

Claim 21. (New) The mobile station as claimed in claim 3, wherein said interface means is via a wired connection.

Claim 22. (New) The mobile station as claimed in claim 3, wherein said interface means is via a wireless connection.

Claim 23. (New) The communication system as claimed claim 10, wherein said communication type is determined based on whether or not said external device is active, and a shape of said mobile station and/ or a shape of said external device.

Claim 24. (New) The transmission method as claimed in claim 14, wherein said communication type is determined based on whether or not said external device is active, and a shape of said mobile station and/ or a shape of said external device.

Claim 25. (New) The transmission method as claimed in claim 14, said step of interfacing is via a wired connection.

Claim 26. (New) The transmission method all claimed in claim 14, said step of interfacing is via a wireless connection.